

**High-Level Waste Corporate Board
Meeting Agenda**
Loews Hotel
1065 West Peachtree St, Atlanta, Georgia
November 18, 2010

Time	Topic	Speaker
7:30 AM	Closed Session - ratify Charter	Board members
8:30 AM	Welcome, Introduction, 2011 focus for HLW Corp Board	Shirley Olinger
8:50 AM	Introduction to Tc/I in Hanford Flowsheet <ul style="list-style-type: none"> • Show flowsheet w/ split locations • Describe recycle of LAW concept • Discuss baseline assumptions • Describe subsequent talks using flowsheet figure 	Gary Smith
9:15 AM	Waste Treatment & Immobilization Plant (WTP) <ul style="list-style-type: none"> • Tc/I split factors (w/ and w/o recycle) • Water management (w/ and w/o recycle) 	Albert Kruger
9:45 AM	WTP Melter/Offgas Systems Decontamination Factors <ul style="list-style-type: none"> • Re as a stimulant for Tc • Issues that limit Tc incorporation in LAW glass • Tc/Re multiple pass/steady state melter retention • Tc volatility during glass melt pouring 	Ian Pegg
10:15 AM	BREAK	
10:30 AM	Hanford LAW Loading in ILAW Glass <ul style="list-style-type: none"> • Sulfur, halide, & Cr solubility tolerance in LAW glasses • Impact of recycle on glass volumes and mission life • Advanced silicate and phosphate glass formulations both with and without recycle 	John Vienna
11:00 AM	Hanford Secondary Waste Streams & Waste Forms <ul style="list-style-type: none"> • Tc/I to Effluent Treatment Facility • Secondary waste stream waste forms & acceptance criteria • Tc removal using goethite precipitation 	Joe Westsik
11:30 AM	Hanford LAW FBSR NAS Waste Form Qualification <ul style="list-style-type: none"> • FBSR NAS waste form data / key assumptions • FBSR NAS waste form processing scales • FBSR NAS key data gaps • FBSR NAS testing program 	Carol Jantzen Eric Pierce
12:00 PM	LUNCH	
1:00 PM	Hanford Tc/I Flowsheet Presentations Recap & Conclusions	Gary Smith
1:30 PM	EM TEG Panel Discussion with Presenters	ALL
2:30 PM	Path Forward and Actions	ALL
2:45 PM	BREAK	

Crosscutting/Programmatic Issues		
3:00 PM	Waste processing using small column ion exchange	Pat Suggs
3:30 PM	Tank Closure Issues	Sherri Ross
4:00 PM	Calcine Disposition Project/DOE O 435.1 HLW Chapter Issues	Joel Case
4:45 PM	Regulatory Issues for Managing HLW and SNF	Tony Kluk
5:15 PM	Actions/General Discussion	All
5:30 PM	ADJOURN	